



PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 10799/12	Serial No. 09/725,019
	APPLICANT - John E. Thompson et al.	
	FILING DATE - November 29, 2000	Examiner - S. Baum

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U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS/SUBCLASS

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
					YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
B	Ober et al., "Deoxyhypusine Synthase from Tobacco: cDNA Isolation, Characterization, and Bacterial Expression of an Enzyme with Extended Substrate Specificity" (1999, Journal of Biological Chemistry 274: 32040-32047).
B	Database EMBL 'Online! Bork et al., "Cloning and Expression of the CBL1 Gene Encoding Cystathionine-Beta-Lyase from <i>Arabidopsis thaliana</i> ." Retrieved from EBI. Database accession no. AB004823 XP002227363. <i>July 1997</i>
B	Database EMBL 'Online! Pay et al., "Isolation and Sequence Determination of the Plant Homologue of the Eukaryotic Initiation Factor 4D cDNA from Alfalfa <i>Medicago Sativa</i> ." Retrieved from EBI. Database accession no. X59441 XP002227364. <i>Nov. 1991</i>
B	Dresselhaus et al, "A Transcript Encoding Translation Initiation Factor eIF-5A is Stored in Unfertilized Egg Cells of Maize (1999, Plant Molecular Biology, 39: 1063-1071).
B	Ruhl et al., "Eukaryotic Initiation Factor 5A is a Cellular Target of the Human Immunodeficiency Virus Type 1 Rev Activation Domain Mediating Trans-Activation" (1993, Journal of Cell Biology, 123: 1309-1320).
	WO 01 02592 A, International Search Report, January 11, 2001 (8 pages). <i>considered</i>
B	Wang et al., "Isolation and Characterization of Senescence-induced cDNAs Encoding Deoxyhypusine Synthase and Eucaryotic Translation Initiation Factor 5A from Tomato" (2001, Journal of Biological Chemistry, 276: 17541-17549).
B	Wang et al., "Antisense Suppression of Deoxyhypusine Synthase Delays <i>Arabidopsis thaliana</i> Leaf Senescence and Confers Increased Tolerance to Environmental Stress," Joint Annual Meetings of the American Society of Plant Biologists and the Canadian Society of Plant Physiologists, July 21-25, 2001 (Abstract #754).
B	Bowie et al., "Deciphering the Message in Protein Sequences: Tolerance to Amino Substitutions" (1990, Science, 247: 1306-1310).
EXAMINER	<i>S. Baum</i>
DATE CONSIDERED <i>10/8/03</i>	

not appropriate for pointing

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